ELSEVIER

Science of Computer Programming 26 (1996) 273

Science of Computer Programming

Author index of Volume 26 (1996)

(The issue number is given in front of the page numbers)

Achatz, K. and W. Schulte, Massive parallelization of divide-and-conquer algorithms over powerlists	(1–3)	59– 78
Apt, K.R., Arrays, bounded quantification and iteration in logic and constraint logic programming	(1–3)	133–148
Back, R.J.R., A.J. Martin and K. Sere, Specifying the Caltech asynchronous microprocessor	(1–3)	79– 97
Backhouse, R., Mathematics of program construction	(1–3)	5– 9
Backhouse, R., *see* H. Doornbos	(1–3)	217–236
Berghammer, R. and B. von Karger, Towards a design calculus for CSP	(1–3)	99–115
Bird, R.S., Functional algorithm design	(1–3)	15– 31
Coquand, T., An algorithm for type-checking dependent types	(1–3)	167–177
Curtis, S. and G. Lowe, Proofs with graphs	(1–3)	197–216
Desharnais, J., *see* M. Frappier	(1–3)	237–254
Dielissen, V.J., *see* A. Kaldewaij	(1–3)	149–165
Doornbos, H. and R. Backhouse, Reductivity	(1–3)	217–236
Frappier, M., A. Mili and J. Desharnais, A relational calculus for program construction by parts	(1–3)	237–254
Kaldewaij, A. and V.J. Dielissen, Leaf tress	(1–3)	149–165
Lowe, G., *see* S. Curtis	(1–3)	197–216
Martin, A.J., *see* R.J.R. Back	(1–3)	79– 97
Mili, A., *see* M. Frappier	(1–3)	237–254
Möller, B., Preface	(1–3)	3
Monin, J.-F., Exceptions considered harmless	(1–3)	179–196
Russling, M., Deriving a class of layer-oriented graph algorithms	(1–3)	117–132
Shankar, N., Steps towards mechanizing program transformations using PVS	(1–3)	33– 57
Schulte, W., *see* K. Achatz	(1–3)	59– 78
Sere, K., *see* R.J.R. Back	(1–3)	79– 97
Sintzoff, N., Editorial	(1–3)	1– 2
Stølen, K., Refinement principles supporting the transition from asynchronous to synchronous communication	(1–3)	255–272
Turski, W.M., I Was a Computer	(1–3)	11– 14
von Karger, B., *see* R. Berghammer	(1–3)	99–115

Elsevier Science B.V.